

IN THE CLAIMS:

1-29. Canceled

**30. (New)** A method for presenting pictorial transcript following creation of a collection of pictorial transcript representations, where each pictorial transcript representation in said collection (a) is created from an applied full-motion video program that includes full-motion video and information that is, or may be converted to, text, (b) comprises segments, each of which contains a portion of said video program, and text that is derived from that portion of said information that is associated with said portion of said video program, and information about a video frame that is representative of the segment, comprising the steps of:

\_\_\_\_\_ identifying pictorial transcript representations in said collection that are responsive to a user request that includes one or more keywords;  
\_\_\_\_\_ modifying a pictorial transcript representation that was identified by said step of identifying in a manner that is sensitive to said one or more keywords; and  
\_\_\_\_\_ providing the modified pictorial transcript to said user.

**31. (New)** The method of claim 30 where said modifying is a visual emphasis of said one or more keywords in the modified identified pictorial transcript representation.

**32. (New)** The method of claim 30 where said modifying is a visual emphasis of the text of said segments in the modified identified pictorial transcript representation that contain said one or more keywords.

**33. (New)** The method of claim 30 where said modifying is a visual de-emphasis of those of the segments in the modified identified pictorial transcript representation that do not contain said one or more keywords.

**34. (New)** The method of claim 30 where each of said portions of said video program pertains to a scene of said video program.

**35. (New)** The method of claim 30 where said information from which said text is derived is closed caption information that is associated with said portion.